



SEQUENCE LISTING

<110> Ben Ceda, Susana
Cafferkey, Robert
Lou, Xing Jian
Recipon, Herve
Sun, Yongming

<120> A NOVEL METHOD OF DIAGNOSING, MONITORING, STAGING,
IMAGING AND TREATING CANCER

<130> DEX-0115

<140>

<141>

<150> 60/166,818

<151> 1999-11-22

<160> 4

<170> PatentIn Ver. 2.0

<210> 1

<211> 1635

<212> DNA

<213> Homo sapiens

<220>

<221> unsure

<222> (884)

<220>

<221> unsure

<222> (1049)

<220>

<221> unsure

<222> (1069)

<220>

<221> unsure

<222> (1629)

<220>

<221> unsure

<222> (1632)

RECEIVED

APR 13 2001

TECH CENTER 1600/2900

<400> 1

```
tcgcggccgc aggagccggc gccggggcggc tggggaggggc ttgctgacgc tgcggggccaa 60
gccgccctcg gaggcgaggt acaccgacgt gctgcagaag atcaagtacg ccttcagcct 120
gctggccccg ctgcgcggca acatcgccga cccctcctct ccggagctgt tgcacttcct 180
tttcgggcct ctgcagatga ttgtgaacac gtcggggggg ccggagttcg cgagcagtgt 240
gcggcgggccg catctgacat cggatgccgt ggcgtgctg cgggacaacg tcaactccacg 300
tgaaaacgag ctctggacct cgctggggga ctctgggacc cggcccgggc tggagctgtc 360
cccggaggag ggacccccat acagaccgga gttcttcagc ggctgggagc cgccggtcac 420
tgaccgcgag agccgcgcct gggaggaccc agttgagaaa cagctacagc acgagcggag 480
gcgccggcag caaagcgccc ccgaggtcgc tgtcaatggc caccgaggac ttgggagcca 540
gaatctgagc ctcagctgga gtcagagaca gcaggaaaat gggtcctgtg taattatgac 600
ttccaggccc gcaacagcag tgagctgtcg gtcaagcagc gggacgtact ggaggtcctg 660
gatgacagtc gtaagtgggt gaaggttcgg gacccagcgg ggaggagggg atatgtgcc 720
tacaacatcc tgacacccta ccccgagccc cggtgcacc acagccaaag ccctgccgcg 780
agcctgaaca gcactcctcc tccaccacca gccccagccc cggccccacc tccagctctg 840
gctcggcccc gctgggacag gccccgctgg gacagctgcg atanctcaac ggcttggaac 900
ccagcgagaa ggagaaattc tcccagatgc tcatcgtaa cgaggaactg caggcgcgcc 960
tggcccaggg ccgctcggga ccgagccgcg cagtcccagg gccccgcgcc ccggaaccgc 1020
agctcagccc gggctcggac gcctccgang tccgcgcctg gctgcaggnc aagggttta 1080
gctccgggac cgtggacgcg ctgggtgtgc tgaccggggc gcacttttct cgctgcagaa 1140
ggaggagctg cgggcggtga gccccgagga gggggcacgt gtgtacagcc aggtcacctg 1200
gcagcgcttc gctgctggag gacaaagaga aagtgtcaga gctggaggca gtgatggaga 1260
agcaaaagaa gaaggtggaa ggcgaggtgg aaatggaggt catttgacct gccaggcgcc 1320
cttcgcaaag agtgacgagg ccccggtgga gaacggactc ctcagactct ccccaatagc 1380
ggaagtcgat cttctgaagg atggccaatc tgctccggcc ctggtcttcc cccatcccgg 1440
tggaacagact taacgatcct tgctgcagtc cctccggaga ggatctggac tggctgggag 1500
tggggagggg gtggagacag tctacggaaa gcgctagcag acccccgaga ggggtgcagt 1560
gagccctgag cattgtaata tgcggcccag cctataaaca gcctccgtgc ttagcagatg 1620
gtgtgccant tnaaa 1635
```

<210> 2

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Synthetic

<400> 2

cccaatagcg gaagtcgac t

21

<210> 3

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Synthetic

<400> 3
cactcccagc cagtccagat

20

<210> 4
<211> 22
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic

<400> 4
aatctgctcc ggccctggtc tt

22